

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.
00801.0192 N PUS00SERIAL NO.
09/758,962APPLICANT:
Simon Santa-Cruz et al.FILING DATE:
January 9, 2001GROUP:
1642

JUN 21 2001

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT & TRADEMARK OFFICE	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
				None			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
				None			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

CQ	AA	Baulcombe, David C., et al.; <i>Jellyfish Green Fluorescent Protein as a Reporter for Virus Infections; The Plant Journal</i> ; Vol 7, No. 6; pages 1045-1053; (June, 1995).
	AB	Belsham, Graham J., et al.; <i>The Mechanism of Translation of Cowpea Mosaic Virus Middle Component RNA: No Evidence for Internal Initiation from Experiments in an Animal Cell Transient Expression System; The Journal of General Virology</i> ; Vol. 72; Part 12; pages 3109-3113; (December, 1991).
	AC	Chapman, Sean, et al.; <i>Potato Virus X as a Vector for Gene Expression in Plants; The Plant Journal</i> ; Vol. 2, No. 4; pages 549-557; (July, 1992).
	AD	Clark, M.F., et al.; <i>Enzyme Immunosorbent Assays in Plant Virology; Methods in Virology</i> ; Vol. VII; Academic Press; pages 51-85; (1984).
	AE	Dawson, W.O., et al.; <i>A Tobacco Mosaic Virus-Hybrid Expresses and Loses an Added Gene; Virology</i> ; Vol. 172, No. 1; pages 285-292; (September, 1989).
	AF	Dolja, Valerian V., et al.; <i>Distinct Functions of Capsid Protein in Assembly and Movement of Tobacco Etch Potyvirus in Plants; The EMBO Journal</i> ; Vol. 13, No. 6; pages 1482-1491; (1994).
	AG	Dolja, Valerian V., et al.; <i>Tagging of Plant Potyvirus Replication and Movement by Insertion of β-glucuronidase into the Viral Polyprotein; Proceedings of the National Academy of Sciences of the United States of America</i> ; Vol. 89, No. 21; pages 10208-10212; (November 1, 1992).
	AH	Donson, J., et al.; <i>Systemic Expression of a Bacterial Gene by a Tobacco Mosaic Virus-Based Vector; Proceedings of the National Academy of Sciences of the United States of America</i> ; Vol. 88, No. 16; pages 7204-7208; (August 15, 1991).
	AI	Fütterer, Johannes, et al.; <i>Translation in Plants - Rules and Exceptions; Plant Molecular Biology</i> ; Vol. 32, Nos. 1-2; pages 159-189; (October 1996).
↓	AJ	Gal-on, Amit, et al.; <i>The Kinetics of Infection of Zucchini Squash by Cucumber Mosaic Virus Indicate a Function for RNA 1 in Virus Movement; Virology</i> ; Vol. 205, No. 1; pages 280-289; (November 15, 1994).

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PATENT & TRADEMARK OFFICE		AK	Hamamoto, Hiroshi, et al.; <i>A New Tobacco Mosaic Virus Vector and its Use for the Systemic Production of Angiotensin-I-Converting Enzyme Inhibitor in Transgenic Tobacco and Tomato; Biotechnology</i> ; Vol. 11; pages 930-932; (August, 1993).
		AL	Havenga, M.J.E.; et al.; <i>Second Gene Expression in Bicistronic Constructs Using Short Synthetic Intercistrons and Viral IRES Sequences; GENE An International Journal on Genes and Genomes</i> ; Volume 222; pages 319-327; (1998).
		AM	Houdebine, Louis Marie, et al.; <i>Internal Ribosome Entry Sites (IRESs): Reality and Use; Transgenic Research</i> ; Volume 8, No. 3; pages 157-177; (June, 1999).
		AN	Ivanov, P.A., et al.; <i>A Tobamovirus Genome That Contains an Internal Ribosome Entry Site Functional In Vitro; Virology</i> ; Vol. 232, No. 1; pages 32-43; (1997).
		AO	Koenig, Renate, et al.; <i>Potato Virus X: AAB Descriptions of Plant Viruses</i> , Association of Applied Biologists; No. 354 (No. 4 Revised); 5 pages; (1989).
		AP	Kozak; Marilyn; <i>Structural Features in Eukaryotic mRNAs That Modulate the Initiation of Translation; The Journal of Biological Chemistry</i> ; Vol. 266, No. 30; pages 19867-19870; (October 25, 1991).
		AQ	Kumagai, M. H., et al.; <i>Rapid, High-Level Expression of Biologically Active α-Trichosanthin in transfected plants by an RNA Viral Vector; Proceedings of the National Academy of Sciences of the United States of America</i> ; Vol. 90, No. 2; pages 427-430; (January 15, 1993).
		AR	Leung, David W., et al.; <i>A Method for Random Mutagenesis of a Defined DNA Segment Using a Modified Polymerase Chain Reaction; TECHNIQUE A Journal of Methods in Cell and Molecular biology</i> ; Vol. 1, No. 1; pages 11-15; (August, 1989).
		AS	Power, J.B., et al.; <i>Isolation, Culture and Genetic Manipulation of Plant Protoplasts; Plant Cell Culture, a Practical Approach</i> ; Chapter 3, pages 37-66; (1985).
		AT	Santa Cruz, Simon, et al.; <i>Assembly and Movement of a Plant Virus Carrying a Green Fluorescent Protein Overcoat; Proceedings of the National Academy of Sciences of the United States of America</i> ; Vol. 93, No. 13; pages 6286-6290; (June 25, 1996).
		AU	Santa Cruz, Simon, et al.; <i>Cell-to-Cell and Phloem-Mediated Transport of Potato Virus X: The Role of Virions; The Plant Cell</i> , Vol. 10, No. 4; pages 495-510; (April, 1998).
		AV	Scholthof, Herman B., et al.; <i>The Capsid Protein Gene of Tomato Bushy Stunt Virus is Dispensable for Systemic Movement and Can Be Replaced for Localized Expression of Foreign Genes; Molecular Plant-Microbe Interactions</i> ; Vol. 6, No. 3; pages 309-322; (May-June, 1993).
		AW	Skulachev, M.V., et al.; <i>Internal Initiation of Translation Directed by the 5'-Untranslated Region of the Tobamovirus Subgenomic RNA 1₂; Virology</i> ; Vol. 263, No. 1, pages 139-154; (October 10, 1999).
✓	AX		Takamatsu, Nobuhiki, et al.; <i>Production of enkephalin in Tobacco Protoplasts Using Tobacco Mosaic Virus RNA Vector; FEBS Letters</i> ; Vol. 269, No. 1; pages 73-76; (August 20, 1990).

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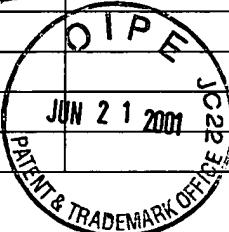
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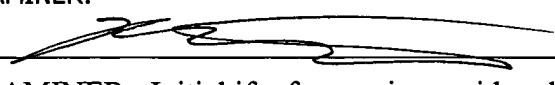
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JUN 2 2001 AY	Turpen, Thomas H.; <i>Tobacco Mosaic Virus and the Virescence of Biotechnology; Philosophical Transactions of the Royal Society – Biological Sciences</i> ; Vol. 354, No. 1383; Pages 665-673; (March, 1999).



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